Published on ASSIST (https://assist.asta.edu.au)

Home > Magnets and Electrical Current

Magnets and Electrical Current

Posted by sat on Mon, 2014-07-28 21:04

This online resource explores electromagnetism.

The resource covers bar magnets, magnetic poles and magnetic fields. It also explores the types of electromagnets, how they work and their uses.

Australian Curriculum v9 Codes: AC9S6U03 (Year 6)

Tags:

current electricity

magnets

electromagnet

magnetic field

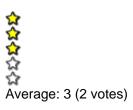
External Link:

Magnets and electrical current

Source Category:

Educational

Magnetsvand: Lestrical Current cs/sites/assist.asta.edu.au/files/styles/desktop_resource_details_view/public/johnny_automatic_magnet_0.pn



Publication Date:

July, 2014

Electromagnetic induction

Source URL:https://assist.asta.edu.au/resource/2368/magnets-and-electrical-current?page=5